

WHAT IS CLAIMED IS:

1. A method of verifying a result of distribution of information, comprising the steps of:

5 transmitting, from a sender station to a receiver station, information to be distributed while the information is divided into a plurality of unit data sets;

transmitting a plurality of verification signals corresponding to the respective unit data sets from the sender station to itself and receiving the verification signals at the sender station;

10 transmitting, from the receiver station to the sender station, a jamming signal in synchronism with a verification signal corresponding to an unsuccessfully received data set, for hindering the sender station from receiving the distribution verification signal; and

15 verifying occurrence of unsuccessful distribution of a unit data set corresponding to the verifying signal, from occurrence of a failure of the sender station to receive the verification signal transmitted to itself due to the jamming signal sent from the receiver station.

20 2. The method of verifying a distribution result according to claim 1, wherein the plurality of verification signals are time-division signals allocated to time slots which are equal in number to the unit data sets.

3. The method of verifying a distribution result according to claim 1, wherein the verification signal includes an ordinal number assigned to a unit data set corresponding to the verification signal.

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4. A sender station which verifies a result of distribution after distribution of information to a receiver station, comprising:

information distribution means which transmits the information while the information is divided into a plurality of unit data sets, at the time of distribution of the information to the receiver station;

verification signal transmission means which transmits, to the sender station itself, a plurality of verification signals corresponding to the unit data sets;

verification signal receipt means for receiving a verification signal transmitted by the verification signal transmission means; and

distribution result determination means for determining that, when a jamming signal transmitted from the receiver station hinders the verification signal receipt means from receiving a verification signal, distribution of a unit data set corresponding to the verification signal has failed.

5. A receiver station which receives information distributed by a sender station, comprising:

distributed information receipt means for receiving the

information which has been transmitted from the sender station while being divided into a plurality of data sets; and

jamming signal transmission means which transmits a jamming signal for hindering the sender station from receiving the verification signal, in synchronism with a verification signal corresponding to a unit data set unsuccessfully received by the distributed information receive means from among the plurality of verification signals transmitted by the sender station.

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6. The receiver station according to claim 5, wherein the plurality of verification signals are time-division signals assigned to time slots which are identical in number to the unit data sets, and the jamming signal transmission means assigns the jamming signal to the same time slot as that allocated a verification signal corresponding to the unit data set unsuccessfully received by the distributed information receipt means.

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